

PEREG UDT, M.

3547. PEREG UDT, M. Izgotovleniye Gorshochkov i Kubikov Dlya Vyrashchivaniya Rassady Ovoshchnykh Kul'tur. (Opyt Ovoshchevodov Kryma) Simferopol, Krymizdat, 1954. 24s. s ill. 17sm (Krymskoye obl. upr. Sel'skogo Khozyaystva. Upr. s-kh. Propagandiy. V Pomoshch' Ovoshchevodu) 2,000ekz Bespl.--(54-57631) P 631.87:831.812

SO: Knizhnaya Letopis', Vol. 3, 1955

PEREGUDT, M.F.

Onions

Effectiveness of interbreeding varieties of onions. Sad i og., no. 3, 1952.

MONTHLY LIST OF RUSSIAN ACCESSIONS, LIBRARY OF CONGRESS, MAY 1952. UNCLASSIFIED.

PEREGUDT, M.F., nauchnyy sotrudnik.

Selecting pollinators of local onion varieties for growing crossbred
onion seeds. Trudy VNIIEOP no.5:176-184 '55. (MLRA 9:11)
(Onion breeding)

L 16849-63

EWI(1)/FCC(w)/BDS/EEC-2/ES(v)

AFTTC/ESD-3

Per-4

PI-2/GW

ACCESSION NR: AR3005334

E/0058/63/000/007/5043/H044

SOURCE: RZh. Fizika, Abs. 7Zh299

AUTHOR: Fialko, Ye. I.; Pereguodv, F. I.; Nemirova, E. K.; Sera-
finovich, L. P.; Fokrovskiy, L. A.; Zolotarev, I. D.; Zubarev, G. S.

TITLE: Some results of radar observations of meteors in Tomsk during 1957-1959

CITED SOURCE: Izv. Tomskogo politekhn. in-ta, v. 100, 16-19

TOPIC TAGS: meteor , radio observation , sporadic meteor , regular meteor , Quadrantide meteor

TRANSLATION: A summary is presented of radar observations made in the city of Tomsk in 1957--1958 using the TPI-2 meteor radar station. The parameters of the apparatus are: frequency 30 Mcs, power ~100 kW pulse, pulse duration 5 microseconds, transmission frequency

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600 pulses/sec, transmission and reception with half-wavelength dipoles located at a height $\lambda/3$ above the earth, receiver sensitivity $\sim 5 \times 10^{-14} \text{W}$. The changes in the activity of the sporadic and regular-flow meteors were investigated. Altogether 130,000 reflections were registered in 1957 and 191,500 in 1958. Information is presented on the average course of the external noise, the distribution of the heights of the Quadrantide meteors (from the data of 4--5 January 1959) and of sporadic meteors. V. N.

DATE ACQ: 15Aug63

SUB CODE: PH, AS

ENCL: 00

Card 2/2

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